

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11	("6,532,498") or ("5,713,045") or ("6,557,046") or ("6,292,803") or ("6,442,620") or ("5,838,969") or ("6,185,684") or ("6,108,583") or ("4,816,653") or ("5,764,230") or ("5,801,701")).PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/11/14 09:40
L2	0	(view with control\$4 ) same mediator same button same input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/14 09:58
L3	0	(event adj handler) same button same mediat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 09:58
L4	0	(view with control\$4 ) same mediator same button same input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 09:59
L5	1	application same delegation same mediat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 10:00
L6	13	(view adj controller) mediat\$3 application display\$3 screen	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/11/14 10:01
L7	353	715/526.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/14 10:01
L8	0	7155/760.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 10:02
L9	186	715/760.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 10:02
L10	651	715/764.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 10:02

L11	206	715/515.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 10:02
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	1	Document ID	Source	Issue Date	Title	Current OR	Inventor	PT
1		US 6850252 B1	US PA T	20050201	Intelligent electronic appliance system and method	715/716	Hoffberg; Steven M.	

	1	Document ID	Source	Issue Date	Title	Current OR	Inventor	PT
1		US 6901554 B1	US PA T	20050531	Method and apparatus in a data processing system for systematically separating graphical application user interface component placement from component sequencing and compound creation	715/526	Bahrs; Peter C. et al.	
2		US 6886170 B1	US PA T	20050426	Method and apparatus in a data processing system for the issuance and delivery of lightweight requests to concurrent and multiple service providers	719/318	Bahrs; Peter C. et al.	

	1	Document ID	Source	Issue Date	Title	Current OR	Inventor	PT
3		US 6880126 B1	US PA T	20050412	Controlling presentation of a GUI, using view controllers created by an application mediator, by identifying a destination to access a target to retrieve data	715/526	Bahrs; Peter C. et al.	
4		US 6862711 B1	US PA T	20050301	Method and apparatus in a data processing system for providing an interface for non-intrusive observable debugging, tracing, and logging data from execution of an application	715/526	Bahrs; Peter C. et al.	

	1	Document ID	Source	Issue Date	Title	Current OR	Inventor	PT
5		US 6862686 B1	US PA T	20050301	Method and apparatus in a data processing system for the separation of role-based permissions specification from its corresponding implementation of its semantic behavior	726/3	Bahrs; Peter C. et al.	
6		US 6829771 B1	US PA T	20041207	Method and apparatus for selectable event dispatching	719/318	Bahrs; Peter C. et al.	
7		US 6782508 B1	US PA T	20040824	Relaying input from a GUI view controllers to application mediators which created the view controllers	715/526	Bahrs; Peter C. et al.	
8		US 6779177 B1	US PA T	20040817	Mechanism for cross channel multi-server multi-protocol multi-data model thin clients	717/173	Bahrs; Peter C. et al.	

	1	Document ID	Source	Issue Date	Title	Current OR	Inventor	PT
9		US 6779155 B1	US PA T	20040817	Method and apparatus in a data processing system for the controlling and sequencing of graphical user interface components and mediating access to system services for those components	715/526	Bahrs; Peter C. et al.	
10		US 6748570 B1	US PA T	20040608	Sending a view event, and a request event having a class name and a method name	715/526	Bahrs; Peter C. et al.	
11		US 6675228 B1	US PA T	20040106	Method and apparatus in a data processing system for generating alternative views of client applications	719/318	Bahrs; Peter C. et al.	

	1	Document ID	Source	Issue Date	Title	Current OR	Inventor	PT
12		US 6292933 B1	US PA T	20010918	Method and apparatus in a data processing system for systematically serializing complex data structures	717/107	Bahrs; Peter C. et al.	
13	X	US 6654932 B1	US PA T	20031125	Validating data within container objects handled by view controllers	715/507	Bahrs; Peter C. et al.	